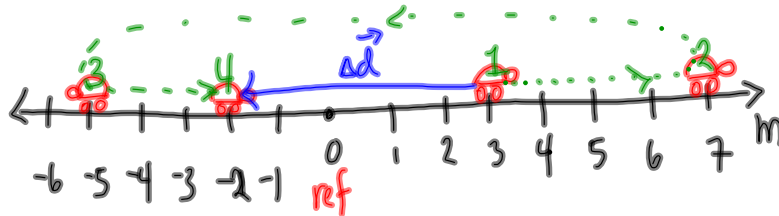


Recap

displacement $\Delta \vec{d} = \vec{d}_f - \vec{d}_i$ distance Δd

time interval $\Delta t = t_f - t_i$



distance $\Delta d = 19\text{ m}$

displacement $\Delta \vec{d} = \vec{d}_f - \vec{d}_i$
 $\Delta \vec{d} = -2 - (+3)$
 $\Delta \vec{d} = -5\text{ m}$
 $\Delta \vec{d} = 5\text{ m [L]}$

